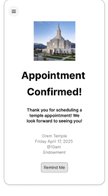
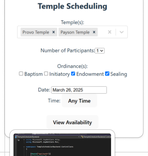
Attendance

Team member pictures!
Take photos during your retrospective to show who's there

Attendance (in person or zoom)	Scrum Role	Daily Scrum 1	Daily Scrum 2	Daily Scrum 3	Sprint Review / Retro / Planning
Audra Kendrick	Developer	Yes	Yes	Yes	Yes
Micah Johnson	Developer	Yes	Yes	Yes	Yes
Joe duan	Developer				
Tate Matley	Developer	Yes	Yes	Yes	Yes
Ethan Biggs	Developer	Yes	Yes	Yes	Yes
Thomas Chapman	Product Owner	Yes	Yes	Yes	Yes
Jake Thomas	Scrum Master	Yes	Yes	Yes	Yes
Spencer Petty	Developer	Yes	Yes	No	Yes

Sprint Review

Sprint goal: Implement the create, read, and delete functionalities by integrating the backend API with the frontend and building functional UI views for user interactions. **Achieved**: Partially!

Planned end-state	Current state	Notes
		From Stakeholder: he liked the filter's page and the fact that multiple temples can be selected!
Forgot Password Page- Create the format for the page when the user forgets their password		Created the page and am able to pull it up on the frontedn (localhost) Navigation to forgot password works!
Confirm Appointment (backend)		Still need to validate confirmation response
Page to Create a new user - username & password & error handling		Need to connect to the route to be able to view page
Read Appointments Backend. Backend and Frontend Connected. Added the ability in the backend to add a new appointment.		Reading appointments Front end working. Still need to adding filtering. Still need to add pages.
Functioning backend route to add a user to the Database		Add user working. Could still add confirmation for specific cases.
Add Appointment Confirmation Page Add Cancel Appointment Page		Still need to get routes working! but the indivdual components are fire.
Add Appointment Front-end more functional filters		Still need to make "view availability" functional
Login Page Backend- Added route in backend dotnet "Login Controller"		Code is created in dotnet, not sure if works entirely right on the backend because error with global.json file
CSS for all pages	Errors with github and formatting are causing a full rework	Implement CSS for all views by end of day Monday

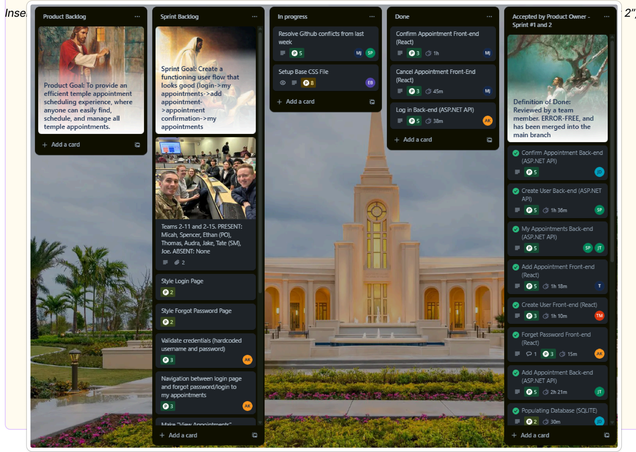
Sprint Retrospective

Shoutouts!

- Solid communication on the no-class day and throughout the weekend. — Ethan Biggs
- Jake is a great scrum master! — Spencer Petty
- Spencer is very detail oriented in creating robust backend routes. — Jake Thomas
- Thomas really came in clutch with the availability filters- they look great! — Audra
- Great job getting our individual tasks completed! — Tate Matley
- Ethan worked hard even through his card was tough — Thomas
- The frontend is looking great — jduan0
- Thomas killed the stakeholder review session — Micah Johnson

What could your team have done better?

- We could have made an actually working increment — Spencer Petty
- Could communicate more during the week specifically to figure out routing — Tate Matley
- Work on prioritizing task to make a viable usable product. — Jake Thomas
- Now that we understand whats required we can hone in on getting s poilished working increment — Micah Johnson
- An improvement in communication could've allowed some pivoting mid week to accomplish more tasks — Ethan Biggs
- More communication with github- Easier to talk first and then commit changes that are sure to work than to deal with github errors — Audra
- Working on stories that focus on a single use case scenario so we can demo. — jduan0
- More realistic stories that we work on — Thomas

Sprint Planning

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